

Title (en)

Sectionalized belt guide for draper belt in an agricultural harvesting machine

Title (de)

Unterteilte Gurtführung für ein Streckband in einer landwirtschaftlichen Erntemaschine

Title (fr)

Guide de courroie sectionné pour courroie de transport dans une moissonneuse agricole

Publication

**EP 2145525 A2 20100120 (EN)**

Application

**EP 09164644 A 20090706**

Priority

US 17344508 A 20080715

Abstract (en)

A cutting platform (12) for use with an agricultural harvesting machine (10) includes a plurality of platform sections (16,18,20). At least one platform section includes a cutterbar assembly (22) movable in a localized manner in upwards and downwards directions, an endless belt (32) having a leading edge, a plurality of belt supports (134) mounted to the cutterbar assembly (22), and a plurality of belt guides (34). Each belt support (134) is at least partially positioned under the leading edge of the endless belt (32), and includes at least one upwardly extending clip (138). Each belt guide (34) partially overlies the leading edge of the endless belt (32). Each belt guide (34) includes at least one clip hole (136) for receiving a corresponding clip (138), and a rear surface which is attached to a belt support (134) or the cutterbar assembly (22).

IPC 8 full level

**A01D 57/20** (2006.01); **A01D 61/00** (2006.01)

CPC (source: EP US)

**A01D 57/20** (2013.01 - EP US); **A01D 61/002** (2013.01 - EP US)

Citation (applicant)

US 6202397 B1 20010320 - WATTS BRADLEY JAMES [US], et al

Cited by

WO2023244233A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

**US 2009007533 A1 20090108**; **US 7600364 B2 20091013**; AU 2009202690 A1 20100204; AU 2009202690 B2 20140807; BR PI0903404 A2 20100601; BR PI0903404 B1 20180410; CA 2670851 A1 20100115; EA 017052 B1 20120928; EA 200900772 A1 20100430; EP 2145525 A2 20100120; EP 2145525 A3 20170816; EP 2145525 B1 20190327

DOCDB simple family (application)

**US 17344508 A 20080715**; AU 2009202690 A 20090702; BR PI0903404 A 20090713; CA 2670851 A 20090630; EA 200900772 A 20090701; EP 09164644 A 20090706